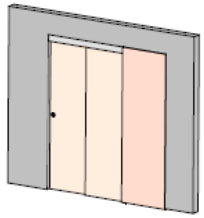
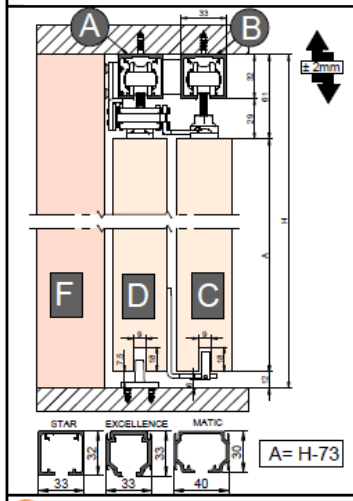
# SVALK
## SKYDE GODT BESLAG

STAR teleskopbeslag, varenr. 09629



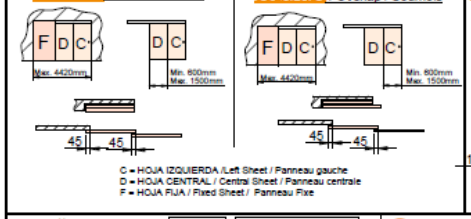
CODE: 010119

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a | | 4 | d1 | | 5 | e | | 1 | i | 3,5m | 1 | t1 | | 4 |
| b | | 2 | d2 | | 5 | f | | 1 | j | j1 j2 | 1 | t2 | | 7 |
| c | | 2 | d3 | | 5 | g | | 1 | k | | 1 | t3 | | 16 |
| | | | | | | h | | 4 | m | | 1 | t4 | | 4 |
| | | | | | | | | | | | | t5 | | 4 |
| | | | | | | | | | | | | r | | 1 |




ENRASADO / Leveled / Arasé

SOLAPADO / Overlap / Sourcis




C = HOJA IZQUIERDA /Left Sheet / Panneau gauche
D = HOJA CENTRAL / Central Sheet / Panneau centrale
F = HOJA FIJA / Fixed Sheet / Panneau Fixe

INSTALACIÓN ENRASADA / Leveled assembly / Montage arasé

SIN PANEL FIJO/ No fixed panel / Pas panneau fixe

$D = \frac{L + 90}{2}$

$D = \frac{P + 80}{3}$

C = D
F = D + 10
L = P - F

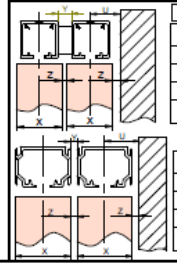
INSTALACIÓN SOLAPADA / Overlap assembly / Montage Sourcis

SIN PANEL FIJO/ No fixed panel / Pas panneau fixe

$D = \frac{L + 90 - S}{2}$

$D = \frac{P + 80 - S}{3}$

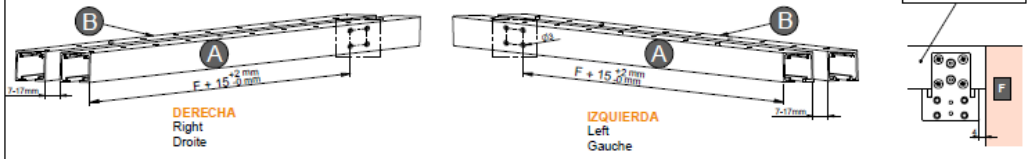
C = D + S
F = D + 10
L = P - F



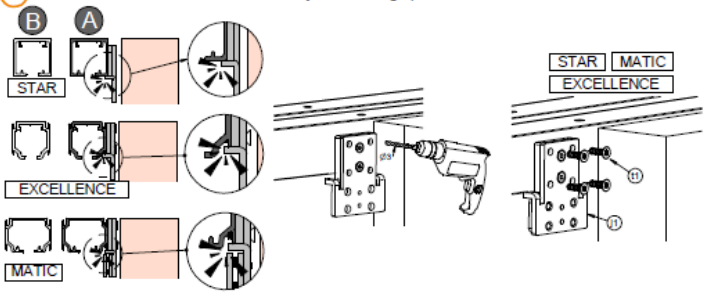
| STAR | | | | EXCELLENCE |
|---|---|---|---|---|
| X | Y Min. | Z Min. | U Min. | |
| 35 | 7 | 5 | 23 | d1 |
| 40 | 12 | 5 | 26 | d2 |
| 45 | 17 | 5 | 29 | d3 |
| (mm.) | | | | |

| MATIC | | | |
|---|---|---|---|
| X | Y Min. | Z Min. | U Min. |
| 35 | 0 | 5 | 23 |
| 40 | 5 | 5 | 26 |
| 45 | 10 | 5 | 29 |
| (mm.) | | | |

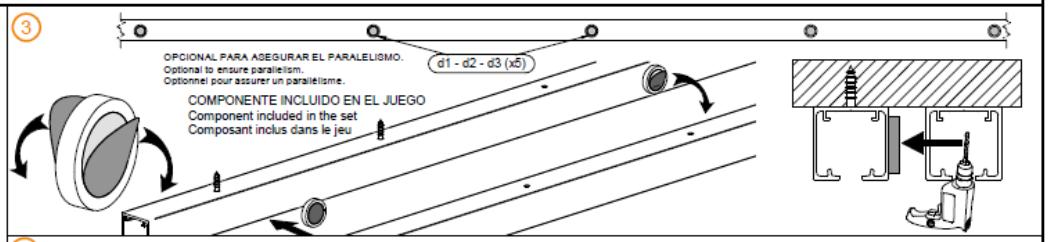
1 MONTAJE PERFILERIA / Profile assembly / Assemblage profil




2 MONTAJE PERFILERIA / Profile assembly / Assemblage profil




3

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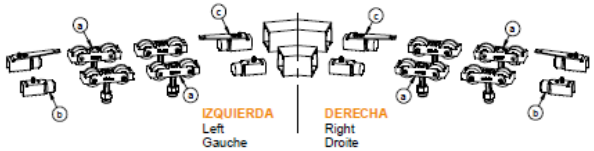


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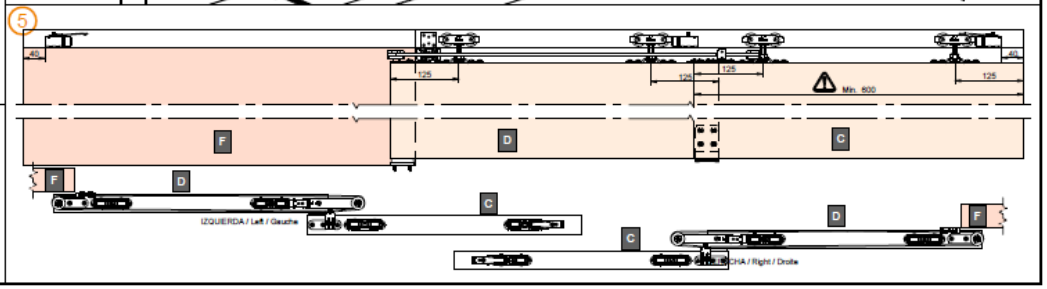

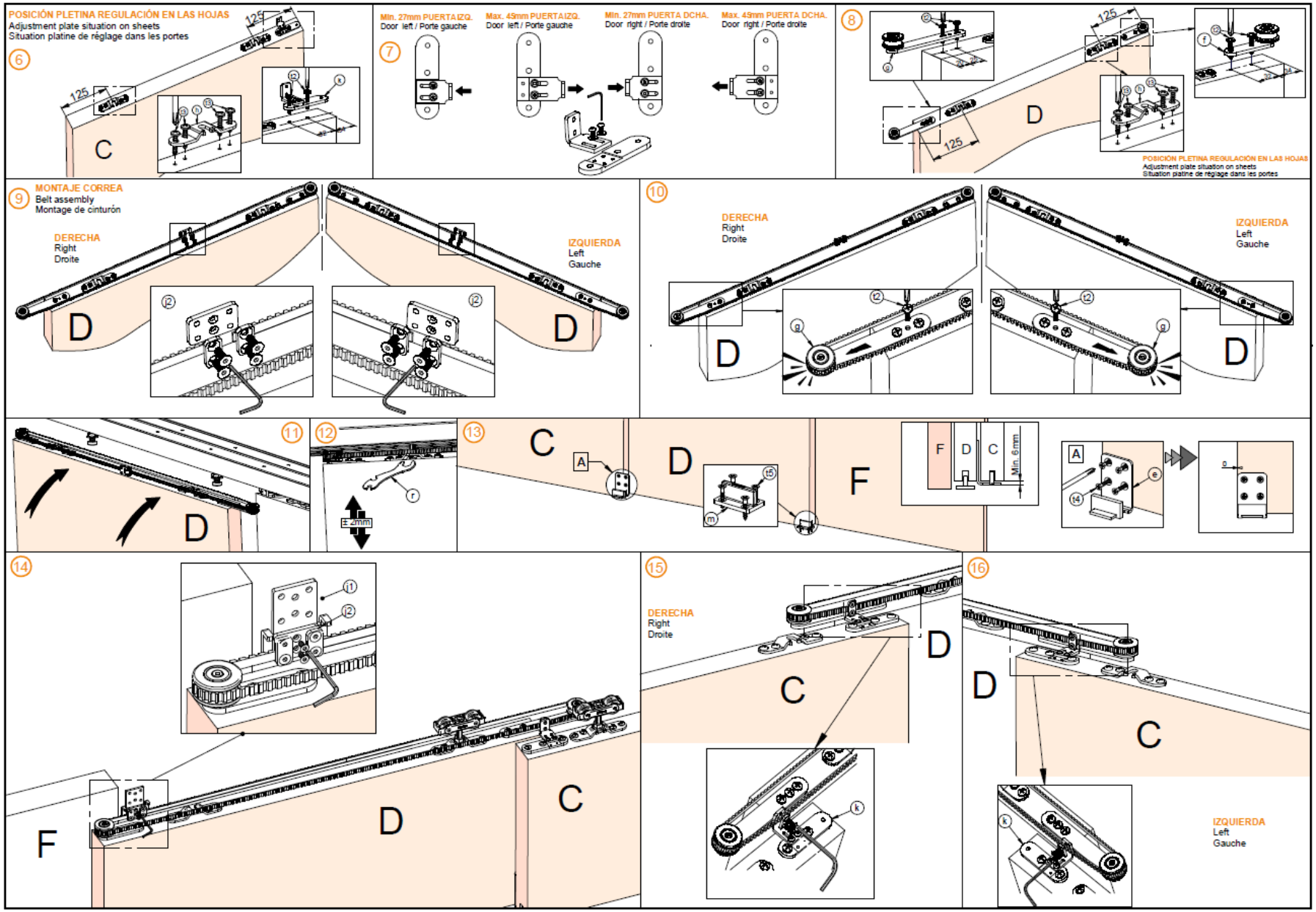
POSICIÓN PLETINA REGULACIÓN EN LAS HOJAS
Adjustment plate situation on sheets
Situation platine de réglage dans les portes
6
125
C
7
Min. 27mm PUERTA IZQ.
Door left / Porte gauche
Max. 45mm PUERTA IZQ.
Door left / Porte gauche
Min. 27mm PUERTA DCHA.
Door right / Porte droite
Max. 45mm PUERTA DCHA.
Door right / Porte droite
8
D
9
MONTAJE CORREA
Belt assembly
Montage de cinturón
DERECHA
Right
Droite
IZQUIERDA
Left
Gauche
10
11
12
± 2mm
13
A
F
D
C
Min. 6mm
14
F
15
16